

This dictionary file is for Dataset NCT00309985-D14-Dataset.csv.

Data can be used to approximate published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g., when data must be modified for de-identification purposes or have undergone further data cleaning).

Data regarding CRPC events can be found in variable *CRPC* in NCT00309985-D5. These data represent the most accurate information.

This dataset corresponds to gene expression data in Hamid et al 2021:

Hamid AA, Huang HC, Wang V, Chen YH, Feng F, Den R, Attard G, Van Allen EM, Tran PT, Spratt DE, Dittamore R. Transcriptional profiling of primary prostate tumor in metastatic hormone- sensitive prostate cancer and association with clinical outcomes: correlative analysis of the E3805 CHAARTED trial. *Annals of Oncology*. 2021 Sep 1;32(9):1157-66.

PubMed ID: 34129855

Variable	Description
group_uid	Blinded patient ID
AR_activity_cat	AR-activity signature, categorical
decipher_v1_cat	decipher signature version 1, categorical, used in the manuscript
decipher_v1p1_cat	decipher signature version 1.1, categorical, commercial version
PAM50	PAM50 signature, categorical
AR_activity	AR-activity signature, continuous
decipher_v1	decipher signature, version 1, continuous, used in the manuscript
decipher_v1p1	decipher signature, version 1.1, continuous, commercial version
pam50_basal	PAM50 basal signature, continuous
pam50_luminalA	PAM50 luminal A signature, continuous
pam50_luminalB	PAM50 luminal B signature, continuous